Chain rule integration worksheet
(1) $\begin{aligned} y & =3 x^{2}-1 \\ y & =6 x\end{aligned}$
(12) $y=\frac{\left(3 x^{2}-1\right)^{4}}{4} x^{\frac{d x}{d x}}$
$y^{\prime}=4\left(3 x^{2}-1\right)^{3} \cdot 6 x$
$y^{\prime}=24 x\left(3 x^{2}-1\right)^{3}$

15) $y=e^{\frac{x}{3}} x+\ln \left(x^{2}+1\right) \quad$ 16) $y=\frac{5-\cos x}{\sin x}$
17) $y=\sec ^{6} 2 x$
18) $y=\tan ^{2} x e^{\frac{x}{2}}$
19) $y=\operatorname{cosec}^{2} \frac{3 x}{5} \quad$ 20) $y=\cot \frac{2 x}{7} e^{x}$

Reverse chain rule integration worksheet.













 consolidate knowledge in an exam context, at the end of each section there are exam questions on that particular topic, allowing you to apply the newly learnt skills and improve fluency and accuracy. These stories and lesson sketches, focused in the middle and high school grades, re meant
bit by using math to make sense of experiences in daily lif. H ere you can find a summary of the main formulas you need to know. This list was not organized by years of schooling but thematically. Just choose one of the topics and you will be able to view the formulas related to this subject.
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